WIPO WORLD INTELLECTUAL PROPERTY ORGANIZATION

E 3 E-CUBED

EXPIRED TRADEMARK - IPONZ (New Zealand)

210 Serial number
813680

111 Registration number
813680

551 Kind of mark
Individual

550 Type of mark
Combined

511 Nice classification - NCL
35

220 Application date
October 5, 2009

151 Registration date
April 8, 2010

180 Expiry date
October 5, 2019

540 Reproduction of the mark
E 3 E-CUBED

NAMES AND ADDRESSES

730 NAME AND ADDRESS OF THE APPLICANT OR THE HOLDER

- Name
Enterprise Excellence by Evans Ltd
- Kind
Person
- Address
37 Kenmure Avenue
Forrest Hill, 0620,
North Shore City
- Country
New Zealand

740 NAME AND ADDRESS OF THE REPRESENTATIVE

- Name
Enterprise Excellence by Evans Ltd
- Kind
Person
- Address
37 Kenmure Avenue
Forrest Hill, 0620,
North Shore City
- Country
New Zealand

750 ADDRESS FOR CORRESPONDENCE

- Address
PO Box 561
Milford, 0741, North Shore City
- Country
New Zealand

CLASSIFICATION

511 THE INTERNATIONAL CLASSIFICATION OF GOODS AND SERVICES FOR THE PURPOSES OF THE REGISTRATION OF MARKS (NICE CLASSIFICATION)

- 35

the provision of professional business advice, business facilitation services and business management services with copyrighted tools that enable enterprises to advance their desired outcomes using the criteria for performance excellence as the central conceptual model

531 INTERNATIONAL CLASSIFICATION OF THE FIGURATIVE ELEMENTS OF MARKS (VIENNA CLASSIFICATION)- VCL

- 26.15.09

Cubes

- 27.05.02

Letters written in double outline

- 27.05.09

Series of letters presenting different forms of writing

- 27.05.17

Letters in heavy characters

- 27.05.24

Letters in light-coloured characters on a dark background

- 27.05.25

Letters presenting some other special form of writing

- 29.01.01

Red, pink, orange

IP OFFICE - IPONZ (New Zealand)

NEW ZEALAND INTELLECTUAL PROPERTY OFFICE

- Official status

Expired

- Status date

October 6, 2020

- Country of filing

New Zealand

Disclaimer: Global Brand Database does not ensure the correctness nor the completeness of the information.

FURTHER INFORMATION

270 Application language

en